Approved For Release 2002/08/14 CART P81B00961R000100050084-9

16 June 1961 Ded **3634-6**1

	MINORATOR FOR: Chief, Air Support Branch, MrD-10/1					
	SUBJECT: Field Trip Report, 19-20 May and 1-2 June 1961					
25X1A	1. On 19 Mary 1961 I reported to for a period of two days					
25X1A	for the range of reviewing, with appropriate staff ambers,					
25X1A	the proposed training curricular and available equipment to be used in the Evesion and Escape program designed for Project This trac- ing program was scheduled for 21 May to 2 June 1961. On 1 June 1961 I					
25X1A	ing program was scheduled for 21 May to 2 June 1961. On 1 June 1961 I returned to to be present for the training critique with the students and to discuss, with the training staff, specific training problems encountered.					
25X1A	2. During the initial visit referenced above the following changes or additions to the scheduled training program were suggest to the					
25X1A	training staff: (Since the training program was scheduled to start three days after this visit, changes were kept to a minimum.)					
	a. Add the embject of basic map interpretation as per- taining to both land navigation and map discrepancies inherent to wilderness areas.					
	b. Add lecture and demonstration material pertaining to E & E equipment normally required for use in all cli- matic areas rather than restrict the program to the equipment included in the bail-out kit forwarded by IRD to OTE.					
	e. Eliminate from the program all survival procedures and techniques suitable only for use in friendly areas and instead executrate on those procedures pertaining to survival in bostile areas.					
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- d. Add instruction and exercises in proper manipulation of a parachute and execution of proper landing fall (PIF).
- Add instruction regarding proper use of emergency rations when evader is inespecitated from shock, injury, dehydration or extress emosure.
- 2. Add instruction regarding the modification or improvision of clothing as related to various extremes of climate.
- as contrasted to first aid, for management of injury and illness.
- h. Clarge "Resistance to Interrogation" to include scademic instruction regarding the many approaches to interrogation in addition to the acheduled interrogation "exercise."
- i. Minimize the use of UMAF servival files which pertain to "friendly area" servival or servival.
- 3. At the time the above curricular changes were recommended, the contents of the emergency bail-out kits, forwarded for use in the training program, were reviewed soil the following changes proposed to the training staff members for immediate action so as to parall revision of the kits prior to the field phase of the training program:
 - e. Add emergency rations (resistance ration) and supplemental food packet to kit.
 - b. Change flashlight to lightweight, waterproof, shockproof, plastic flashlight.
 - c. Add cushion sole socks.
 - d. Ald hunting buife.

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- e. And sheet of heavy-farty aluminum foil to serve as cooking container.
- f. Cabstitute collepsible plastic centers for rigid alu-
- . Add collapsible plastic water bottle.
- h. Add Rocta compass and eliminate wrist type.
- i. Add long burning condles for fire starter.
- j. Add signal mirror, metal, and eliminate glass mirror.
- Add waterproof plastic match case and eliminate metal case.
- Add water purification strip pack and eliminate lodine tablets.
- 2. Add cutter game-bite kit.
- n. Change fishing and enving kits to more compact types.
- o. And 20-day modical hit.
- p. Add elementing etche.
- q. Eliminate "Coppertone" Sun-Tun Cream, but leave tube of marbura preventative cinteent in kit.
- For demonstration purposes add the following to classroom training equipment:
 - (1) Various cutting tools such as machetes, different types of knives, etc.
 - (2) Food items.

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- (3) Wespons (self-defense).
- (4) Appropriate scale charts and maps.
- (5) Variety of companses, including concealable types.
- 4. On 2 Jame a critique was held to discuss the training program and consider changes for future programs of a similar nature. Student reaction to the training appeared very good. The critique revealed the following weaknesses in the program:
 - a. Insufficient instruction and student practice regarding protection from climatic exposure. This includes small individual shelters and improvised clothing.
 - b. Insufficient instruction in the techniques of obtaining food and water, to include stealing food.
 - e. Travel distance was accomplished at too fast a pace to realistically accomplish proper evasion procedures and techniques.
 - d. Bail-out survival and evenion hit equipment used in the field phase of training should be identical to that carried on the operational mission. The hits received were quite unrealistic for any overflight mission. Last minute revening of the hits served only as a stop-gap measure as no information was smallable as to mission cover so as to prepare a hit commensurate with such cover.
 - e. Land navigation training, particularly the field phase, should be based upon the scale charts a pilot would have smallable during the operational mission. The training program utilized an unrealistic scale which places the navigation practice under an entirely different perspective and which requires or permits the use of entirely different navigational procedures from those that will have to be employed under actual evasion conditions.

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- Training of this type should be designed to second-date the individual student. This can be accomplished through obtaining background information regarding the student, consideration of his physical profile, knowledge of his mental acceptance of survival and everion environmental conditions, age, and many other pertinent factors. Only when a training class consists of a mass number of students or when the success or fall-ure of an everion effort is of a less critical nature should a sterotype evasion and survival program be presented.
- 3. Demonstration materials, literature, training aid charts, and appropriate training films were lacking for this type of training program.

5. In consideration this report, the training and appeared to be highly	staff st	performal	en excellent	job
				25X1A
		Captain US		

25X1A

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